

Zbl 489.05039

Burr, Stefan A.; Erdős, Paul; Faudree, Ralph J.; Rousseau, C.C.; Schelp, R.H.

*Ramsey-minimal graphs for forests.* (In English)

**Discrete Math.** 38, 23-32 (1982). [0012-365X]

It is shown that the pair  $(G, H)$  is Ramsey, infinite when both  $G$  and  $H$  are forests with at least one of  $G$  or  $H$  having a non-star component. This complements: the same authors, *Discrete Math.* 33, 227-237 (1981; Zbl 456.05046) and *J. Nešetřil, V. Rödl* [*Colloq. Int. CNRS No 260*, 307-308 (1978; Zbl 409.05044)].

*J. Nešetřil*

Classification:

05C55 Generalized Ramsey theory

05C05 Trees

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non-star component; Ramsey-infinite pair